

IN THE OIL FIELDS

Office 6241; Residence 2442. W. H. PECK. P. O. Box 853.

Oil Market	Quotations
Crude Oil	1.00
Gasoline	1.10
Kerosene	1.20
Coal	1.30
Wheat	1.40
Corn	1.50
Soybeans	1.60
Flour	1.70
Rice	1.80
Cotton	1.90
Iron	2.00
Steel	2.10
Bricks	2.20
Timber	2.30
Stone	2.40
Gravel	2.50
Sand	2.60
Clay	2.70
Lime	2.80
Cement	2.90
Plaster	3.00
Paint	3.10
Putty	3.20
Glue	3.30
Oil	3.40
Gas	3.50
Coal	3.60
Wheat	3.70
Corn	3.80
Soybeans	3.90
Flour	4.00
Rice	4.10
Cotton	4.20
Iron	4.30
Steel	4.40
Bricks	4.50
Timber	4.60
Stone	4.70
Gravel	4.80
Sand	4.90
Clay	5.00
Lime	5.10
Cement	5.20
Plaster	5.30
Paint	5.40
Putty	5.50
Glue	5.60
Oil	5.70
Gas	5.80
Coal	5.90
Wheat	6.00
Corn	6.10
Soybeans	6.20
Flour	6.30
Rice	6.40
Cotton	6.50
Iron	6.60
Steel	6.70
Bricks	6.80
Timber	6.90
Stone	7.00
Gravel	7.10
Sand	7.20
Clay	7.30
Lime	7.40
Cement	7.50
Plaster	7.60
Paint	7.70
Putty	7.80
Glue	7.90
Oil	8.00
Gas	8.10
Coal	8.20
Wheat	8.30
Corn	8.40
Soybeans	8.50
Flour	8.60
Rice	8.70
Cotton	8.80
Iron	8.90
Steel	9.00
Bricks	9.10
Timber	9.20
Stone	9.30
Gravel	9.40
Sand	9.50
Clay	9.60
Lime	9.70
Cement	9.80
Plaster	9.90
Paint	10.00
Putty	10.10
Glue	10.20
Oil	10.30
Gas	10.40
Coal	10.50
Wheat	10.60
Corn	10.70
Soybeans	10.80
Flour	10.90
Rice	11.00
Cotton	11.10
Iron	11.20
Steel	11.30
Bricks	11.40
Timber	11.50
Stone	11.60
Gravel	11.70
Sand	11.80
Clay	11.90
Lime	12.00
Cement	12.10
Plaster	12.20
Paint	12.30
Putty	12.40
Glue	12.50
Oil	12.60
Gas	12.70
Coal	12.80
Wheat	12.90
Corn	13.00
Soybeans	13.10
Flour	13.20
Rice	13.30
Cotton	13.40
Iron	13.50
Steel	13.60
Bricks	13.70
Timber	13.80
Stone	13.90
Gravel	14.00
Sand	14.10
Clay	14.20
Lime	14.30
Cement	14.40
Plaster	14.50
Paint	14.60
Putty	14.70
Glue	14.80
Oil	14.90
Gas	15.00
Coal	15.10
Wheat	15.20
Corn	15.30
Soybeans	15.40
Flour	15.50
Rice	15.60
Cotton	15.70
Iron	15.80
Steel	15.90
Bricks	16.00
Timber	16.10
Stone	16.20
Gravel	16.30
Sand	16.40
Clay	16.50
Lime	16.60
Cement	16.70
Plaster	16.80
Paint	16.90
Putty	17.00
Glue	17.10
Oil	17.20
Gas	17.30
Coal	17.40
Wheat	17.50
Corn	17.60
Soybeans	17.70
Flour	17.80
Rice	17.90
Cotton	18.00
Iron	18.10
Steel	18.20
Bricks	18.30
Timber	18.40
Stone	18.50
Gravel	18.60
Sand	18.70
Clay	18.80
Lime	18.90
Cement	19.00
Plaster	19.10
Paint	19.20
Putty	19.30
Glue	19.40
Oil	19.50
Gas	19.60
Coal	19.70
Wheat	19.80
Corn	19.90
Soybeans	20.00
Flour	20.10
Rice	20.20
Cotton	20.30
Iron	20.40
Steel	20.50
Bricks	20.60
Timber	20.70
Stone	20.80
Gravel	20.90
Sand	21.00
Clay	21.10
Lime	21.20
Cement	21.30
Plaster	21.40
Paint	21.50
Putty	21.60
Glue	21.70
Oil	21.80
Gas	21.90
Coal	22.00
Wheat	22.10
Corn	22.20
Soybeans	22.30
Flour	22.40
Rice	22.50
Cotton	22.60
Iron	22.70
Steel	22.80
Bricks	22.90
Timber	23.00
Stone	23.10
Gravel	23.20
Sand	23.30
Clay	23.40
Lime	23.50
Cement	23.60
Plaster	23.70
Paint	23.80
Putty	23.90
Glue	24.00
Oil	24.10
Gas	24.20
Coal	24.30
Wheat	24.40
Corn	24.50
Soybeans	24.60
Flour	24.70
Rice	24.80
Cotton	24.90
Iron	25.00
Steel	25.10
Bricks	25.20
Timber	25.30
Stone	25.40
Gravel	25.50
Sand	25.60
Clay	25.70
Lime	25.80
Cement	25.90
Plaster	26.00
Paint	26.10
Putty	26.20
Glue	26.30
Oil	26.40
Gas	26.50
Coal	26.60
Wheat	26.70
Corn	26.80
Soybeans	26.90
Flour	27.00
Rice	27.10
Cotton	27.20
Iron	27.30
Steel	27.40
Bricks	27.50
Timber	27.60
Stone	27.70
Gravel	27.80
Sand	27.90
Clay	28.00
Lime	28.10
Cement	28.20
Plaster	28.30
Paint	28.40
Putty	28.50
Glue	28.60
Oil	28.70
Gas	28.80
Coal	28.90
Wheat	29.00
Corn	29.10
Soybeans	29.20
Flour	29.30
Rice	29.40
Cotton	29.50
Iron	29.60
Steel	29.70
Bricks	29.80
Timber	29.90
Stone	30.00

A Geologist Who Takes Himself Seriously, and His Superficial Opinion of Tulsa People

The Atlantic Monthly has a story in its recent issue which has been widely discussed in the oil fields, wherein and without display the usual opinion of the well-educated "rock bound" of the oil men who have given him credit.

It has been a great week at that, and should the coming week be as good, it will be no cause of worry or anxiety as to over-production, because every pipeline operating here knows that this is the time to get the oil out of the ground, and it is a fact that Oklahoma is a long-lived field, but there is an end to flush production every time.

In the Henryetta district, No. 11, center west line of the northeast of the northwest, located in 23-11-15, is drilling at 2,311 feet.

No. 15, same district, southeast of the northeast of the northwest is drilling at 1,820 feet. This is in 23-11-15 also.

No. 1, Shaw, 22-11-12, has been shut down at 1,450 feet.

In the Okmulgee district, No. 1, Bruner, southeast of the southeast of the northeast, located in 11-13-12, is building rig.

No. 3, Monday, 15-22-9, after a 50-quart shot, is making 150 barrels. This well is located 810 feet north of the south line, 1,320 feet east of the west line.

In the Mannford district, No. 1, in the northwest of the north half of the southeast, located in 36-20-8, is drilling at 500 feet.

No. 2, same district, southeast of the southeast of the northeast, located in 36-20-8, is drilling at 500 feet.

In the Keyote district, No. 3, Tiger, in the center line of the north line of the southeast, located in 18-13-10, is building rig.

Production of the Hewitt, Healdton and Fox Pools

Special to The World.

ARDMORE, May 6.—Production of the Hewitt field during the month of April registered a daily average of 7,750 barrels, showing a slight decline as compared with the average daily production of the preceding month. The drop is attributed to the bad weather which retarded field operations to a great extent, and also to the decreasing number of producers in the field.

An increase in the production for May is expected resultant of the output of deepened wells and completion of new producers. During April there were 635 wells producing in Hewitt.

Average daily production of the Healdton pool during April reached 10,200 barrels, with 1,395 wells producing. During April, the average daily production of the Loco district of southeastern Stephens county was 2,150 barrels from 330 wells.

The Fox pool showed an average production of about 2,800 barrels from 42 producing wells during April.

South Hutchinson County Wildcat Makes Several Heads

WICHITA FALLS, Texas, May 6. Contrary to reports widely circulated Tuesday, the wildcat test of H. T. McGee and associates, of the Smith Capers ranch, located in southern Hutchinson county, in the panhandle section of the state, only made several small heads of oil, 3,000 cubic feet of gas.

Estimates of Daily Average Crude Oil Production

—According to figures collected by the American Petroleum Institute, the imports of petroleum (crude and refined oils) at the principal United States ports for the week ended April 29, totaled 2,273,340 barrels, a daily average of 324,763 barrels, compared with 2,887,850 barrels, a daily average of 412,550 barrels for the week ended April 22.

Imports of Petroleum at U. S. Ports.

At Atlantic Coast Ports	Week Ended	Week Ended
Baltimore	18,000	18,000
Boston	60,000	180,000
New York	457,000	605,000
Philadelphia	24,000	348,850
Others	185,000	303,000
Total	744,000	1,476,850
Daily Average	106,286	210,979

At Gulf Coast Ports.

At Gulf Coast Ports	Week Ended	Week Ended
Galveston	34,000	392,000
New Orleans and Baton Rouge	24,000	358,000
Port Arthur and Sabine	24,000	358,000
Tampa	60,000	60,000
Total	142,000	1,476,850
Daily Average	20,286	210,979

To All U. S. Ports.

To All U. S. Ports	Week Ended	Week Ended
Total	2,273,340	2,887,850
Daily Average	324,763	412,550

Imports of Petroleum at Principal U. S. Ports

Imports of Petroleum at Principal U. S. Ports	Week Ended	Week Ended
Oklahoma	374,500	363,500
Kansas	10,000	10,000
Texas	52,000	50,000
Central Texas	149,500	149,500
North Louisiana & Kansas	117,750	120,100
Gulf Coast	111,600	111,600
Eastern	118,000	118,000
Wyoming and Montana	71,900	320,000
California	330,000	69,000
Total	1,411,700	1,296,700

ern Omaha pool, 20 miles northeast of Ponca City, have become producers and the field still holds a record of no dry holes. Waite

Oil company is drilling at 1,550 feet in the center of the field, which is 2,315-feet following a shot of 130 quarts of nitro, and the Carter oil company No. 9 in the northeast of the field has 800 feet of oil in the 20-25-12 is a 30-inch pipe at 1,394 feet and will drill to 3,500-foot depth. This well is located in the Omaha gas field.

Misener, Steele & MacKecnie Test Holding Up Fine

Misener, Steele & MacKecnie No. 4 on the Borbert farm in the center of the west line of the southwest of the northwest of 16-14-14, which came in 8 days ago a 150-barrel producer, is still holding up at 140 barrels daily actual gauge.

With the Oil Men

D. P. Fleege who is in the city from Wichita, Kan., says that "one of the best properties that have been developed in Kansas in a long time is the Roth & Mission Oil Co. tract in Greenwood county, and that No. 3 in 32-23-9, Thrall ranch is making 600 barrels a day. The Hardy Able Oil company well on the edge of the townsite at Eureka, Kan., said Mr. Fleege, is pumping 137 barrels daily and having been cased at 1,935 feet. Everybody connected with this company is feeling good and it looks like a new pool has been uncovered. The well is located northeast of town where there has been shallow gas produced for years, and it is another illustration of the fact, so often

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The Russian Embroglio

The New York newspapers are finding the situation as regards oil in Russia a fertile subject of comment.

GENOA, May 2.—M. Rabowsky,

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SWAN UNDERAMER

Book of Rhymes Breathes Spirit of Oil Fields

By BERNICE V. JOHNSON

The volume of poems, published under the title "Rhymes of the Oil Fields," for those verses written in the free, easy style of the oil vernacular, fairly exhale the atmosphere of the derrick country.

These are the first poems to be published by W. G. (Bill) Long, one of the most widely known characters in the oil history of Oklahoma. Many of the rhyming verses have been published from time to time in different oil journals and, in style, some of them resemble the writings of Kipling, Service, Guest and Riley.

"Bill" Long is one of the real pioneer oil men. He was born in Pennsylvania in 1865, and from the time he was a child was associated with the oil country. He worked, later, in the oil fields of Pennsylvania, West Virginia and Indiana, in which latter state he became a close friend of James Whitcomb Riley, to whom he has written and dedicated an interesting verse entitled "To James Whitcomb Riley on Receiving the Degree of L. D."

These poems will be thoroughly enjoyed for their musical, swinging lilt as well as the sentiment expressed, not only by those familiar with the oil country, but by the general public as well. The following is one of the most expressive bits of rhyme in the volume, entitled "The Song of the Derrick."

I'm one of the "Oil Country" brethren, I'm an old-time pioneer; I was one of the first. Oh, God! how I've cursed the oil field; but still I'm here.

I've sweated and toiled in its summer heat, I've frozen and starved in its cold; I've followed my dreams by its thousand streams, slaved and worked for its oil.

"Look at my eyes, they've been burned twice; look, two fingers are gone; And the gruesome scar on my left cheek is where this spudding shoe cleaved the bone, but by the Lord, each one of these fingers I've played and lost the game; A broken wreck with a crazy for 'house' without a cent to my name."

"This drilling is only a gamble, the worst is as bad as the best; I was hooked up right and might have come out, right on top with the rest."

With Crawford, McGraw and McDonald—oh, God, but it's hell to think Of the coin of the realm I've squandered on cards and women and drink.

"At Sistersville money was dirt, so easy to get and to spend, I got a lease with a lease that's bounded by death."

"Thirty years in the oil fields, poring over its maps, Sometimes eating a la carte, sometimes dining on scraps. Bathed in the amber fluid, in the winter's fiendish cold— Thirty years in the oil field—30 years—and I'm old."

"Come, Bill, turn your wheel quick—my auto awaits in the court. I'll play you this stack of 'blue ones,' just to show you I'm a good oil man and strong."

How many tanks did she make, Bill? Come on and play out the game. Dear God, up in heaven, What? You here, kid? Hallowed be thy name."

And this was the song of the derrick, as he lay in his shack alone, With none to care for the still form there, the lips had ceased to move.

In the flickering light—"Is a gruesome sight when God calls a wanderer home."

Western Oklahoma Tests

Four separate and distinct blocks of acreage are being assembled at the present time in the vicinity of Woodward in extreme western Oklahoma, according to David P. Marum of that city, who says that drilling is to start on May 10 on the Baker block by Kirsch and associates of Tulsa, who have contracted to put down a test. Mr. Marum reports also that drilling is in progress in the Viet